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(Not for submission under 37 CFR 1.99)

Application Number		09724983
Filing Date		2000-11-28
First Named Inventor	Scott A. Waldman	
Art Unit	1642	
Examiner Name	Lei Yao	
Attorney Docket Number	100051 10161	

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	2	4499080		1985-02-12	Duflot et al.	
	3	4411888		1983-10-25	Kipslein et al.	
	4	5518888		1996-05-21	Waldman	
	5	6087109		2000-07-11	Waldman	
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	7	5183805		1993-02-02	Lee et al.	
	8	4867973		1989-09-19	Goers et al.	

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/L.Y./	9	7097839		2006-08-29	Waldman	
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/L.Y./	1	0341661	EP		1989-11-15	E.I. Du Pont De Nemours and Company		<input type="checkbox"/>

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	2	Lee et al., "Radioimmunotherapy of human colorectal carcinoma xenografts using 90Y-labeled monoclonal antibody CO17-1A prepared by two bifunctional chelate techniques," Cancer Research (1990) 50:4546-4551.	<input type="checkbox"/>
	3	Voskoglou-Momiko et al., "Clinical predictive value of the in vitro cell line, human xenograft, and mouse allograft preclinical cancer models," Clinical Cancer Research (2003) 9(11):4227-4239.	<input type="checkbox"/>
	4	Trouet et al., "A covalent linkage between daunorubicin and proteins that is stable in serum and reversible by lysosomal hydrolases, as required for a lysosomotropic drug-carrier conjugate. in vitro and in vivo studies," PNAS (1982) 79:626-629.	<input type="checkbox"/>
	5	Cianfrocca et al., "Phase I trial of the antiangiogenic peptide ATN-161 (Ac-PHSCN-NH ₂), a beta integrin antagonist, in patients with solid tumors," British Journal of Cancer (2006) 1-6.	<input type="checkbox"/>
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